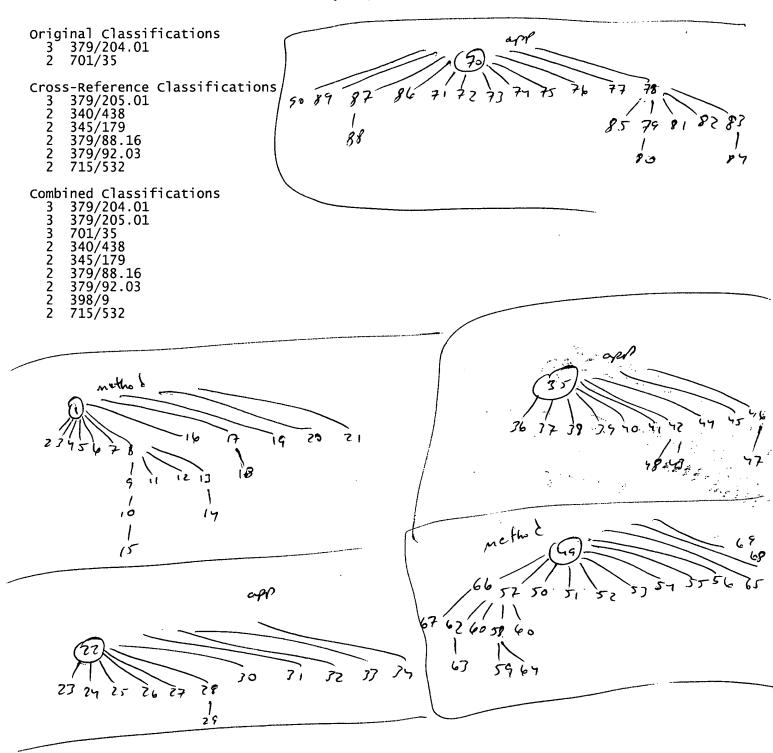
## 10815111\_CLS1.txt Most Frequently Occurring Classifications of Patents Returned From A Search of 10815111 on July 22, 2005



## 10815111\_CLSTITLES1.txt Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10815111 on July 22, 2005

```
(3 OR, 0 XR)
79: TELEPHONIC COMMUNICATIONS
3 379/204.01
                 379 :
        Class
        379/201.01
                       SPECIAL SERVICES
                       .Conferencing
        379/202.01
        379/204.01
                       ..Subscriber control
3 379/205.01
                  (0 OR, 3 XR)
                 379 : TELEPHONIC COMMUNICATIONS
        Class
        379/201.01
                       SPECIAL SERVICES
        379/202.01
                       .Conferencing
                       ...Subscriber control ....Conferencing initiation by single calling
        379/204.01
        379/205.01
                           station
  701/35
                  (2 OR, 1 XR)
        Class
                        DATA PROCESSING: VEHICLES, NAVIGATION, AND
                          RELATIVE LOCATION
        701/1
                       VEHICLE CONTROL, GUIDANCE, OPERATION, OR
                             INDICATION
                        .Vehicle diagnosis or maintenance indication
        701/29
        701/35
                        ..With data recording device
                  (0 OR, 2 XR)
2 340/438
                 340:
                       COMMUNICATIONS: ELECTRICAL
        Class
        340/425.5
                        LAND VEHICLE ALARMS OR INDICATORS
                        .Internal alarm or indicator responsive to a condition of the vehicle
        340/438
                  (0 \text{ OR}, 2 \text{ XR})
  345/179
                        COMPUTER GRAPHICS PROCESSING, OPERATOR
        Class
                          INTERFACE PROCESSING, AND SELECTIVE VISUAL
                                                                          DISPLAY
                          SYSTEMS
        345/156
345/179
                       DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
                        .Stylus
                  (0 OR, 2 XR)
79: TELEPHONIC COMMUNICATIONS
  379/88.16
                 379 :
        Class
        379/67.1
                       AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS
                        .Voice message synthesis
        379/88.16
                  (0 OR, 2 XR)
2 379/92.03
                 379 : TELEPHONIC COMMUNICATIONS
        379/90.01
                       TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                             ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
                        .Polling
        379/92.01
        379/92.03
                        .. Having central station equipment
   398/9
                  (1 OR, 1 XR)
        class
                 398: OPTICAL COMMUNICATIONS
        398/9
                       DIAGNOSTIC TESTING
                  (0 OR, 2 XR)
   715/532
                 715 : DATA PROCESSING: PRESENTATION PROCESSING OF
        Class
                          DOCUMENT
        715/500
                        PRESENTATION PROCESSING OF DOCUMENT
        715/530
                        .Edit, composition, or storage control
        715/531
                        ..Text
        715/532
                        ...Dictionary
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## 10815111\_LIST1.txt

PLUS Search Results for S/N 10815111, Searched July 22, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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## 10815111\_QUAL1.txt

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